

**Amendments to the Specification:**

Please replace paragraph [28] with the following amended paragraph.

[28] The switching mechanism 26 generally includes a trip lever 48, trip plate 102, a trip arm 103, lower link 50, an upper link 52, and a frame structure 54. The trip lever 48 is pivotally connected by a trip lever pin 55 ~~56~~ to the frame structure 54. The trip plate 102 is pivotally connected by a trip plate pin 104 to the frame structure 54, The trip arm 103 is pivotally connected to the frame structure 54 by a pin 105, and by an upper pin (not shown) to the upper link 52. The upper link 52 is connected by a joint pin 57 ~~60~~ to the lower link 50, which is in turn connected by a blade carrier pin 59 ~~62~~ to a blade carrier assembly 63.

**Amendments to the Drawings:**

Attached sheet 2 of drawings includes changes to FIG. 2. This sheet, which includes FIG. 2, replaces the original sheet including FIG. 2. No new matter has been added to FIG. 2.

In addition, attached are sheets 1 and 3-7, which include FIGS. 1 and 3-10, which have been formalized. No new matter has been added to FIGS. 1 and 3-10.

Attachment: Replacement Sheets

Annotated Sheet 2 Showing Changes